

L Number	Hits	Search Text	DB	Time stamp
1	19	(PEI OR POLYETHYLENIMINE) WITH (avidin or streptavidin)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/21 13:16
2	327	sulfo-nhs-biotin or sulfo-nhs-lc-biotin or sulfo-nhs-lc-lc-biotin	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/21 13:53
3	247	(sulfo-nhs-biotin or sulfo-nhs-lc-biotin or sulfo-nhs-lc-lc-biotin) and (cell with surface)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/21 13:34
4	14	(sulfo-nhs-biotin or sulfo-nhs-lc-biotin or sulfo-nhs-lc-lc-biotin) and 435/440-471.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/21 13:57
6	12	(sulfo-nhs-biotin or sulfo-nhs-lc-biotin or sulfo-nhs-lc-lc-biotin) same (transduc\$6 or transfect\$6)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/21 13:34
8	33	(biotin with cell with receptor).clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/21 13:20
10	4	((biotin\$7) with cell with receptor with link\$4).clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/21 13:20
11	0	(sulfo-nhs-biotin or sulfo-nhs-lc-biotin or sulfo-nhs-lc-lc-biotin) with (transduc\$6 or transfect\$6)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/21 13:23
7	15	(sulfo-nhs-biotin or sulfo-nhs-lc-biotin or sulfo-nhs-lc-lc-biotin) same (leukocyte\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/21 13:24
12	14	biotin\$9 with (intracellular or transduction or transfection) with (covalent\$4 or crosslink\$4 or cross-link\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/21 13:35
13	12	(sulfo-nhs-biotin or sulfo-nhs-lc-biotin or sulfo-nhs-lc-lc-biotin) same (transduc\$6 or transfect\$6)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/21 13:28
5	14	(sulfo-nhs-biotin or sulfo-nhs-lc-biotin or sulfo-nhs-lc-lc-biotin) and 435/440-471.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/21 13:31
14	38	(sulfo-nhs-biotin or sulfo-nhs-lc-biotin or sulfo-nhs-lc-lc-biotin) with (cell with surface)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/21 13:36
15	0	((sulfo-nhs-biotin or sulfo-nhs-lc-biotin or sulfo-nhs-lc-lc-biotin) with (cell with surface)) with (intracellular or transduction or transfection)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/21 13:35
16	0	((sulfo-nhs-biotin or sulfo-nhs-lc-biotin or sulfo-nhs-lc-lc-biotin) with (cell with surface)) with (into or introduction)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/21 13:35

17	1	((sulfo-nhs-biotin or sulfo-nhs-lc-biotin or sulfo-nhs-lc-lc-biotin) with (cell with surface)) and 435/440-471.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/21 13:36
18	7	((sulfo-nhs-biotin or sulfo-nhs-lc-biotin or sulfo-nhs-lc-lc-biotin) with (cell with surface)) and endocytos\$6	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/21 13:36
9	23	(biotin\$7) with cell with receptor with attach\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/21 13:38
19	2	6399763.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/21 13:51
20	2	5112734.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/21 13:51
21	2	5043272.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/21 13:51
22	2	5891636.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/21 13:51
23	2	5716785.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/21 13:51
24	2	5545522.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/21 13:51
25	12	6399763.pn. or 5112734.pn. or 5043272.pn. or 5891636.pn. or 5716785.pn. or 5545522.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/21 13:51
26	327	sulfo-nhs-biotin or sulfo-nhs-lc-biotin or sulfo-nhs-lc-lc-biotin	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/21 13:53
27	16053	biotin\$7 and (th1 or th-1 or ("T" adj2 cell) or t-cell)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/21 13:54
28	115	(sulfo-nhs-biotin or sulfo-nhs-lc-biotin or sulfo-nhs-lc-lc-biotin) and (biotin\$7 and (th1 or th-1 or ("T" adj2 cell) or t-cell))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/21 13:54
29	3	biotin\$7 same (th1 or th-1 or ("T" adj2 cell) or t-cell) same (sulfo-nhs-biotin or sulfo-nhs-lc-biotin or sulfo-nhs-lc-lc-biotin)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/21 13:56
30	742	biotin\$7 same (th1 or th-1 or ("T" adj2 cell) or t-cell)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/21 13:56

31	70	biotin\$7 same (th1 or th-1 or ("T" adj2 cell) or t-cell) same (deliver\$4 or introduc\$6 or transfect\$4 or transduc\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/21 14:03
32	6	(biotin\$7 same (th1 or th-1 or ("T" adj2 cell) or t-cell) same (deliver\$4 or introduc\$6 or transfect\$4 or transduc\$4)) and 435/440-471.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/21 13:58
33	64	(biotin\$7 same (th1 or th-1 or ("T" adj2 cell) or t-cell) same (deliver\$4 or introduc\$6 or transfect\$4 or transduc\$4)) not (((biotin\$7 same (th1 or th-1 or ("T" adj2 cell) or t-cell) same (deliver\$4 or introduc\$6 or transfect\$4 or transduc\$4)) and 435/440-471.ccls.)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/21 14:01
34	3673	((sulfo-nhs-biotin or sulfo-nhs-lc-biotin or sulfo-nhs-lc-lc-biotin) or biotin\$4) with receptor\$1	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/21 14:01
35	101	((((sulfo-nhs-biotin or sulfo-nhs-lc-biotin or sulfo-nhs-lc-lc-biotin) or biotin\$4) with receptor\$1) with (deliver\$4 or introduc\$6 or transfect\$4 or transduc\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/21 14:03
36	46	((((sulfo-nhs-biotin or sulfo-nhs-lc-biotin or sulfo-nhs-lc-lc-biotin) or biotin\$4) with receptor\$1) with (deliver\$4 or introduc\$6 or transfect\$4 or transduc\$4) with (cell or cellular or intracellular)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/21 14:09
37	3146	biotin\$6 with surface	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/21 14:09
38	33	(((((sulfo-nhs-biotin or sulfo-nhs-lc-biotin or sulfo-nhs-lc-lc-biotin) or biotin\$4) with receptor\$1) with (deliver\$4 or introduc\$6 or transfect\$4 or transduc\$4)) and (biotin\$6 with surface)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/21 14:10
39	16	(((((sulfo-nhs-biotin or sulfo-nhs-lc-biotin or sulfo-nhs-lc-lc-biotin) or biotin\$4) with receptor\$1) with (deliver\$4 or introduc\$6 or transfect\$4 or transduc\$4)) and (biotin\$6 with surface)) not (((sulfo-nhs-biotin or sulfo-nhs-lc-biotin or sulfo-nhs-lc-lc-biotin) or biotin\$4) with receptor\$1) with (deliver\$4 or introduc\$6 or transfect\$4 or transduc\$4) with (cell or cellular or intracellular))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/21 14:10